

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. (cancelled)
2. (currently amended) An actuator according to claim + 41, wherein each of said motors is coupled to said output gear by an associated gear train.
3. (original) An actuator according to claim 2, wherein a first one of said gear trains comprises a worm gear in meshing engagement with said output gear, said worm gear resisting back-drive of said output shaft.
- 4 - 7 (withdrawn)
- 8 (currently amended) An actuator according to claim + 41, wherein said output gear comprises a sun gear of a planetary gear system, and wherein said motors are coupled to said sun gear through a ring gear and planet gears of said planetary gear system.
9. (original) An actuator according to claim 8, wherein each of said motors is coupled to said gear by an associated gear train.

10. (original) An actuator according to claim 9, wherein a first one of said gear trains comprises a worm gear in meshing engagement with said sun gear, said worm gear resisting back-drive of said output shaft.

11 – 40 (withdrawn)

41. (currently amended) An actuator for a window lift mechanism, said actuator comprising:

an output shaft for driving said mechanism;

an output gear coupled to said output shaft;

a plurality of motors coupled to said output gear for simultaneously driving said output gear and said output shaft, ~~An actuator according to claim 1,~~ wherein said plurality of motors comprises a first motor having a first torque ripple characteristic and a second motor having a second torque ripple characteristic, wherein said first torque ripple characteristic is at least partially out of phase with said second torque ripple characteristic to reduce vibration imparted to said actuator by said plurality of motors.